STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING										AM	F IENDED REP	FORM 3 ORT	
APPLICATION FOR PERMIT TO DRILL								1	1. WELL NAME and NUMBER Dye 5-29A1				
2. TYPE OF V		RILL NEW WELL 📵	REENTER P&A V	VELL DEEPI	EN WELL)		3	. FIELD OR WI		LUEBELL		
4. TYPE OF V		Oil W		Methane Well: NO				5	. UNIT or COM	MUNITIZAT	ION AGREE	MENT NA	ME
6. NAME OF	OPERATOR	Oli W	EP ENERGY E&P CO					7	. OPERATOR F		997-5038		
8. ADDRESS	OF OPERATOR	10	01 Louisiana, Houst					9	. OPERATOR I	E-MAIL			
	LEASE NUMBER			1. MINERAL OWNE	RSHIP			- I	2. SURFACE O		ez@epenerg		
		Fee		FEDERAL I	NDIAN 🔛	STATE ()) FEE ((I		FEDERAL ()	INDIAN	STAT		FEE 📵
			ol É. Dye Trust & R.	Garold Dye Trust					4. SURFACE C	435	-722-3197		
15. ADDRES	S OF SURFACE O	OWNER (if box 12 RF	= 'fee') R 1 Box 1080, Roose	evelt, UT 84066					6. SURFACE O	OWNER E-M	AIL (if box	12 = 'fee')	
17. INDIAN A (if box 12 =	LLOTTEE OR TR 'INDIAN')	IBE NAME		B. INTEND TO COM ULTIPLE FORMAT		RODUCTION F		_	9. SLANT		_		_
				YES (Submi	t Commingli	ing Application	n) NO 🗓		VERTICAL (DIRECT	ONAL 🔵	HORIZON	ITAL 🔵
20. LOCATI	ON OF WELL		F001	TAGES	QTI	R-QTR	SECTI	ION	TOWNSHI	P	RANGE	M	IERIDIAN
LOCATION	AT SURFACE		675 FSL	1217 FEL	S	ESE	29		1.0 S	Ψ	1.0 W		U
Top of Upp	ermost Producin	ng Zone	675 FSL	1217 FEL	S	ESE	29		1.0 S		1.0 W		U
At Total De	epth			1217 FEL		ESE	29		1.0 S		1.0 W		U
21. COUNTY		CHESNE		2. DISTANCE TO N	67	5		2	23. NUMBER OF ACRES IN DRILLING UNIT 640				
			2!	5. DISTANCE TO N Applied For Drillin	g or Comp	ELLIN SAME P	200	2	26. PROPOSED DEPTH MD: 14800 TVD: 14800				
27. ELEVATI	ON - GROUND LE	EVEL	28	B. BOND NUMBER	12				9. SOURCE OF			ADDITO	DI E
	ţ	5286		A	400JU				VATER RIGHTS		City/Ballard		
Otala a	Hala Cina	Ozaina Oiza		Hole Casin				M M		0	Carlia	Viald	Waterland
String	Hole Size	Casing Size	0 - 90			J-55 ST&C		Max M		Class G	Sacks 1121	Yield 1.15	Weight 15.8
SURF	12.25	9.625	0 - 450			N-80 LT&C			.5	Type V	641	3.16	11.0
										Class G	194	1.31	14.3
I1	8.75		0 - 101	50 29.	0 H	HCP-110 LT8	&C	11		Class G	388	1.91	12.5
Prod	6.125	5	0 - 100	50 18.	0 1	HCP-110 LT8		1.		Class G Class G	171 336	1.65	13.0
FIOU	0.123	<u> </u>	10050 - 14			HCP-110 LT8			4.5	None	330	1.42	10.4
'	'		'	'	ATTACHI	MENTS							
VERIFY THE FOLLOWING ARE ATTACHED IN ACCORDANCE WITH THE UTAH OIL AND GAS CONSERVATION GENERAL RULES													
WELL PLAT OR MAP PREPARED BY LICENSED SURVEYOR OR ENGINEER													
AFFIC	DAVIT OF STATUS	OF SURFACE OW	NER AGREEMENT (IF FEE SURFACE)		FORM 5	5. IF OPER	RATOR IS	OTHER THAN	THE LEASE	OWNER		
DIREC	CTIONAL SURVE	Y PLAN (IF DIRECT	FIONALLY OR HORI	ZONTALLY DRILL	ED)	TOPOGRAPHICAL MAP							
NAME Maria	a S. Gomez		TITLE Principal Re	egulatory Analyst			F	PHONE 71	13 997-5038				
SIGNATURE			DATE 02/03/2014	4			E	EMAIL ma	ria.gomez@epe	energy.com			
API NUMBE	R ASSIGNED 430	13528300000		APPROVAL									

Dye 5-29A1 Sec. 29, T1S, R1W DUCHESNE COUNTY, UT

EP ENERGY E&P COMPANY, L.P.

DRILLING PROGRAM

1. Estimated Tops of Important Geologic Markers

<u>Formation</u>	<u>Depth</u>
Green River (GRRV)	5,793' TVD
Green River (GRTN1)	7,103' TVD
Mahogany Bench	7,803' TVD
L. Green River	9,023' TVD
Wasatch	10,088' TVD
T.D. (Permit)	14,800' TVD

2. Estimated Depths of Anticipated Water, Oil, Gas or Mineral Formations:

<u>Substance</u>	<u>Formation</u>	<u>Depth</u>
	Green River (GRFV) Green River (GRTN1)	5,793' MD / TVD 7,103' MD / TVD
Oil Oil	Mal ogany Bench L. Green River Wasatch	7,803' MD / TVD 9,023' MD / TVD 10,088' MD / TVD

B. Pressure Control Equipment: (Schematic Attached)

A 5" by 20.0" rotating head on structural pipe from surface to 900' MD/TVD. A 5" by 13-3/8" Diverter Stack w/ rotating head from 900' MD/TVD to 4,500' MD/TVD on Conductor. A 10M BOP stack w/ rotating head, 5M annular, flex rams, blind rams, mud cross & single w/ flex rams from 4,500' MD/TVD to 10,150' MD/TVD. A 10M BOP stack w/ rotating head, 5M annular, flex rams, blind rams, mud cross & single w/ flex rams from 10,150' MD/TVD to TD (14,800' MD/TVD).

The BOPE and related equipment will meet the requirements of the 5M and 10M system.

OPERATORS MINIMUM SPECIFICATIONS FOR BOPE:

The surface casing will be equipped with a flanged casing head of 5M psi working pressure. An 11" $5M \times 11$ " 10M spool, 11" $\times 10M$ psi BOP and 5M psi annular will be nippled up on the surface casing and tested to 250 psi low test / 3,000 psi high test for 10 minutes each prior to drilling out. The surface casing will be tested to 1,000 psi. for 30 mins. Intermediate casing will be tested to the

greater of 1,500 psi or 0.22 psi/ft. The choke manifold equipment, upper Kelly cock and floor safety valves will be tested to 5M psi. The annular preventer will be tested to 250 psi low test / 4,000 psi high test. The 10M BOP will be installed with rotating head, 5M annular, flex rams, blind rams, mud cross & single w/ flex rams from surface shoe to TD. The BOPE will be hydraulically operated.

In addition, the BOP equipment will be tested after running intermediate casing, after any repairs to the equipment and at least once every 30 days. Pipe and blind rams will be activated on each trip, annular preventer will be activated weekly and weekly BOP drills will be held with each crew.

<u>Statement on Accumulator System and Location of Hydraulic Controls:</u>

Patterson Rig # 307 is expected to be used to drill the proposed well. Operations will commence after approval of this application. Manual and/or hydraulic controls will be in compliance with 5M and 10M psi systems.

Auxiliary Equipment:

- A) Pason Gas Monitoring 900' TD
- B) Mud logger with gas monitor 4,500' to TD (14,800' MD/TVD)
- C) Choke manifold with one manual and one hydraulic operated choke
- D) Full opening floor valve with drill pipe the all
- E) Upper and lower Kelly cock
- F) Shaker, de-sander and centrifuge

4. Proposed Casing & Cementing Program:

Please refer to the attached Wellbore Diagram.

All casing will meet or exceed the following design safety factors:

- Burst = 1.00
- Collapse = 1.125
- Tension = 1.2 (including 100k# overpull)

Cement design calculations for intermediate and production hole will be based on minimum 10% excess over gauge hole volumes. Actual volumes pumped will be a minimum of 10% excess over caliper volume to designed tops of cement for any section logged. A minimum of 50% excess over gauge volume will be pumped on surface casing.

5. **Drilling Fluids Program:**

Proposed Mud Program:

Interval	Type	Mud Weight
Surface	WBM	8.8 – 9.5
Intermediate	WBM	9.5 – 11.0
Production	WBM	11.5 – 14.5

Anticipated mud weights are based on actual offset well bottom-hole pressure data. Mud weights utilized may be somewhat higher to allow for trip margin and to provide hole stability for running logs and casing.

Visual mud monitoring equipment will be utilized.

6. Evaluation Program:

Logs:

Mud Log: 4,500' MD/TVD – TD (14,800' MD/TVD)

Open Hole Logs: Gamma Ray, Neutron-Density, Resistivity, Sonic, from surface casing shoe to TD.

7. Abnormal Conditions:

Maximum anticipated bottomhole pressure calculated at 14,800' TVD equals approximately 11,159 psi. This is calculated based on a 0.754 psi/ft praction (14.5 ppg mud density at TD).

Maximum anticipated surface pressure equals approximately 7,903 psi (bottomhole pressure minus the pressure of a partially evacuated hole calculated at 0.22 psi/ft).

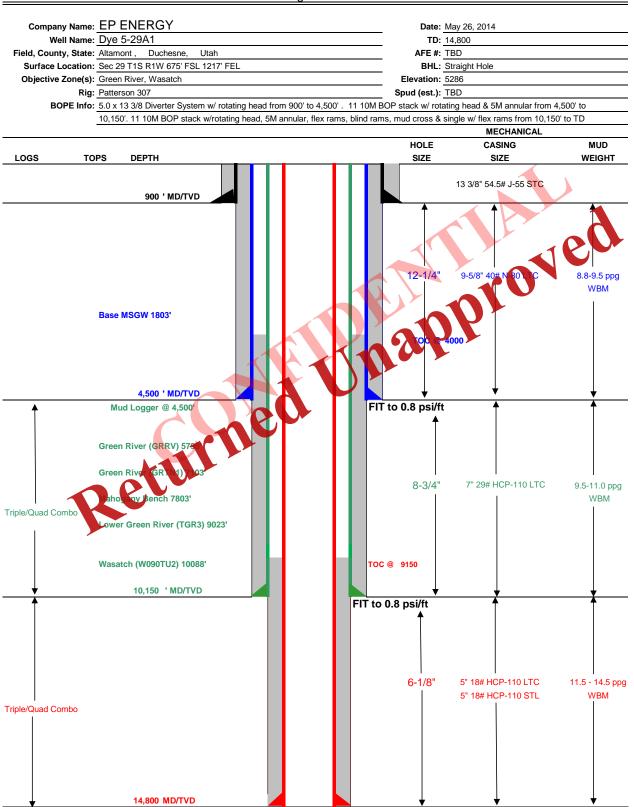
Maximum anticipated surface pressure based on frac gradient at 7" casing shoe is 0.8 psi/ft at 10,150' TVD = 8,120 psi

BOPE and casing design will be based on the lesser of the two MASPs which is 7,903 psi.

8. OPERATOR REQUESTS THAT THE PROPOSED WELL BE PLACED ON CONFIDENTIAL STATUS.



Drilling Schematic



DRILLING PROGRAM

CASING PROGRAM	SIZE	INTE	RVAL	WT.	GR.	CPLG.	BURST	COLLAPSE	TENSION
CONDUCTOR	13 3/8"	0	900	54.5	J-55	STC	2,740	1,130	514
SURFACE	9-5/8"	0	4500	40.00	N-80	LTC	5,750	3,090	737
INTERMEDIATE	7"	0	10150	29.00	HCP-110	LTC	11,220	9,750	797
PRODUCTION	5"	0	10050	18.00	HCP-110	LTC	13,940	15,450	495
PRODUCTION	5"	10050	14800	18.00	HCP-110	STL	13,940	15,450	495

CEMENT PROGRA	AM _	FT. OF FILL	DESCRIPTION	SACKS	EXCESS	WEIGHT	YIELD
CONDUCTOR		900	Class G + 3% CACL2	1121	100%	15.8 ppg	1.15
	Lead	4,000	EXTENDACEM SYSTEM: Type V + 5 lbm/sk Silicalite Compacted + 0.25 lbm/sk Kwik Seal + 0.125 lbm/sk Poly-E-Flake + 2% Bentonite	641	75%	11.0 ppg	3.16
SURFACE	Tail	500	HALCEM SYSTEM: Class G + 3 lbm/sk Silicalite Compacted + 1% Salt + 0.3% Econolite + 0.25 lbm/sk Poly-E-Flake + 0.25 lbm/sk Kwik Seal + 0.5% HR-5	194	50%	14.3 ppg	31
INTERMEDIATE	Lead	4,500	EXPANDACEM SYSTEM: Class G Cement + 6% Bentonite + 0.2% Ecopolite + 0.3% Versaset + 0.7% HR-5 + 0.3% Super CBL + 0.2% Halad(R)-322 + 0.125 Ibm/sk Poly-E-Flake	388		12.5 ppg	1.91
	Tail	1,650	BONDCEM SYSTEM Class G Content 4% Bentonite + 0.25 holy-E-Finke 1.4% Halad-413 his lb/sk Shanlite Compacted + 0.15% SA-1015 + e.5% HR-5	171	10%	13.0 ppg	1.65
PRODUCTION		5,650	EX NDACEM (TM) SYSTEM: Class G + 85% e-\$A-1 (Silica Flour) + 0.3% D-Air + 0.00 + 0.55% HR-601 + 0.5% Halad(R)-413 + 0.125 lbm/sk Poly-E-Flake + 1% Bentonite	336	25%	16.40	1.42

FLOAT EQUIPMENT & CE	PALIZERS
CONDUCTOR	PDC drillable guide shoe, 1 joint, PDC drillable float collar. Thread lock all float equipment. Install bow
CONDUCTOR	spring centralizers on the bottom 3 joints of casing.
	PDC drillable guide shoe, 1 joint casing, PDC drillable float collar & Stage collar. Thread lock all float
	equipment. Install bow spring centralizers on the bottom 3 joints of casing & every 3rd joint thereafter.
INTERMEDIATE	PDC drillable 10M,P-110 float shoe, 1 joint, PDC drillable 10M, P-110 float collar. Thread lock all float
INTERMEDIATE	equipment. No marker joint is needed.
LINER	Float shoe, 2 joints, float collar. Thread lock all FE. Maker joints every 1000' f/ intermediate shoe to TD.

PROJECT ENGINEER(S):	Brad MacAfee	713-997-6383
	-	
MANAGER:	Bob Dodd	

EP ENERGY E&P COMPANY, L.P.

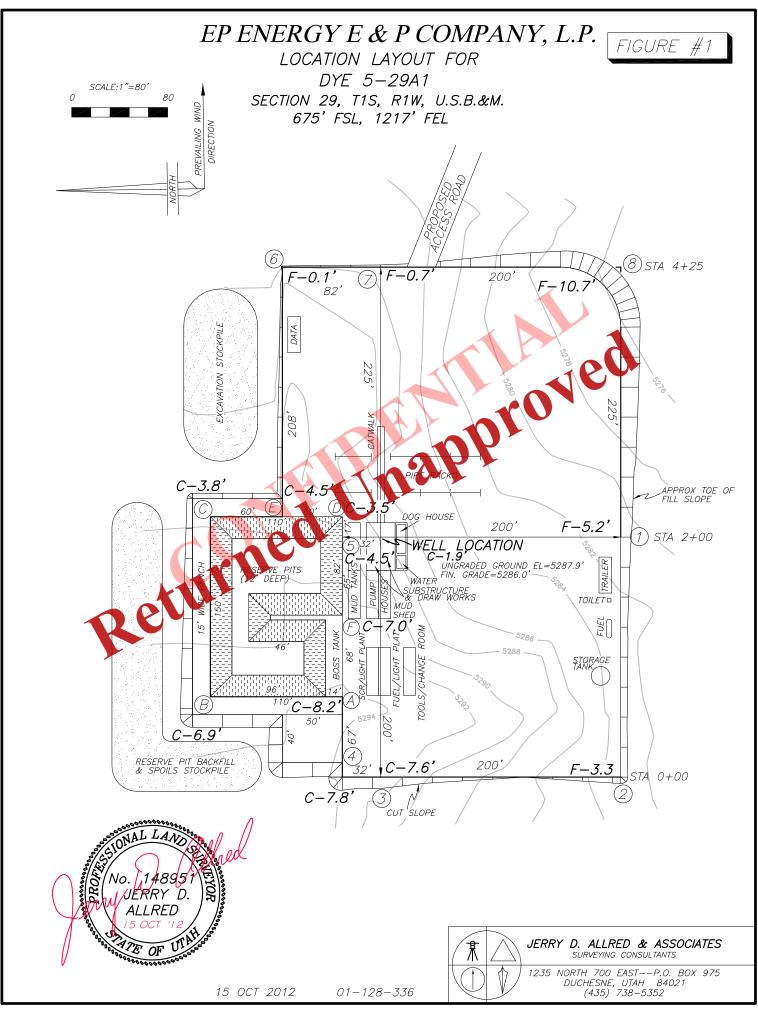
DYE 5-29A1 SECTION 29, T1S, R1W, U.S.B.&M.

PROCEED WEST AND THEN NORTHEASTERLY ON STATE HIGHWAY 121 FROM THE INTERSECTION OF STATE HIGHWAY 121 WITH U.S. HIGHWAY 40 IN ROOSEVELT, UTAH 4.11 MILES TO AN INTERSECTION;

TURN LEFT AND TRAVEL EASTERLY AND THEN NORTHERLY ALONG A PAVED COUNTY ROAD 1.67 MILES TO THE BEGINNING OF THE PROPOSED ACCESS ROAD;

TURN LEFT AND TRAVEL WESTERLY ON PROPOSED ACCESS ROAD 0.20 MILES TO THE PROPOSED LOCATION;

TOTAL DISTANCE FROM ROOSEVELT, UTAH TO THE PROPOSED WEIG LOCATION IS APPROXIMATELY 5.98 MILES.



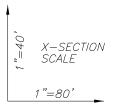
EP ENERGY E & P COMPANY, L.P.

FIGURE #2

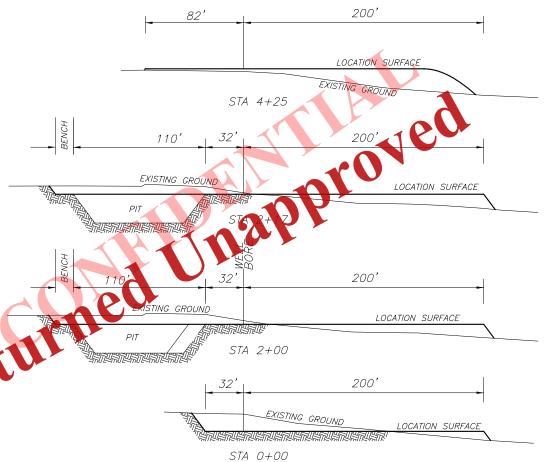
LOCATION LAYOUT FOR

DYE 5-29A1

SECTION 29, T1S, R1W, U.S.B.&M.
675' FSL, 1217' FEL



NOTE: ALL CUT/FILL SLOPES ARE 1½:1 UNLESS OTHERWISE NOTED



APPROXIMATE YARDAGES

TOTAL CUT (INCLUDING PIT) = 18,208 CU. YDS.

TOTAL FILL = 10,976 CU. YDS.

LOCATION SURFACE GRAVEL=1374 CU. YDS. (4" DEEP)

ACCESS ROAD GRAVEL=385 CU. YDS.



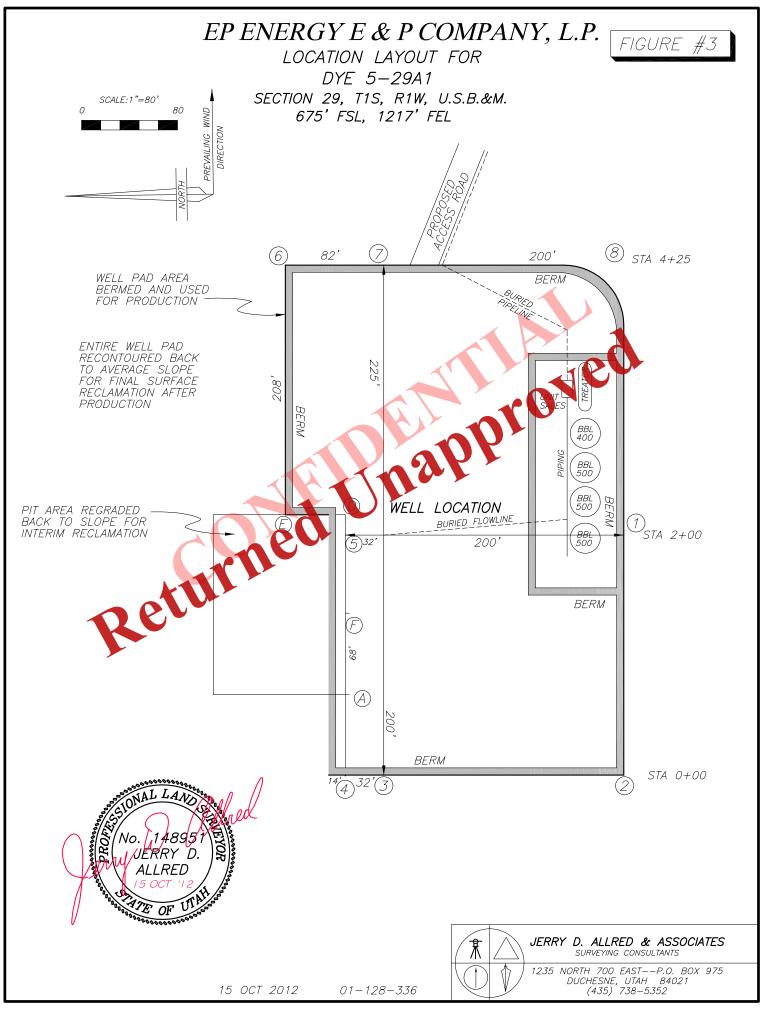


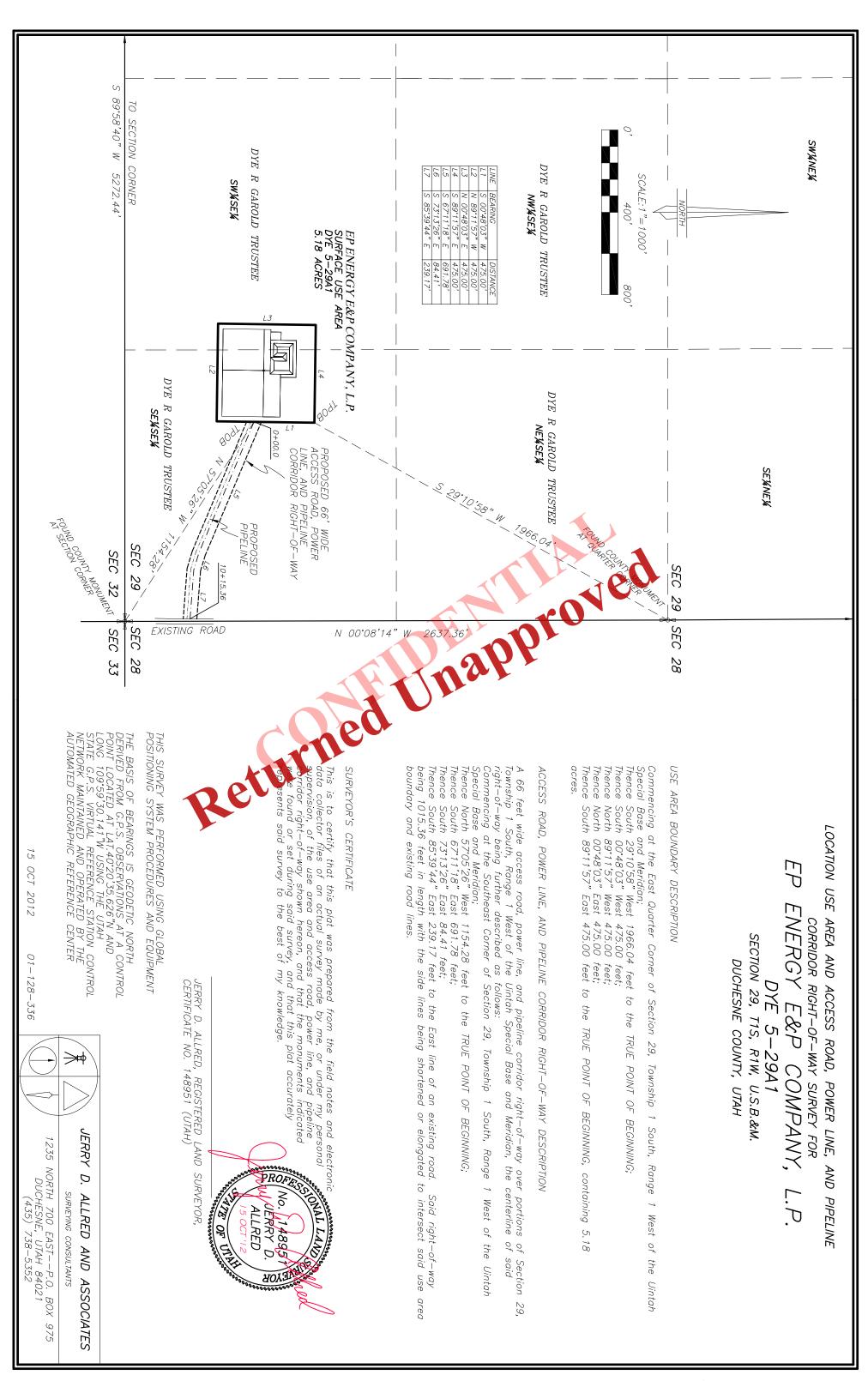
JERRY D. ALLRED & ASSOCIATES
SURVEYING CONSULTANTS

1235 NORTH 700 EAST——P.O. BOX 975 DUCHESNE, UTAH 84021 (435) 738—5352

15 OCT 2012

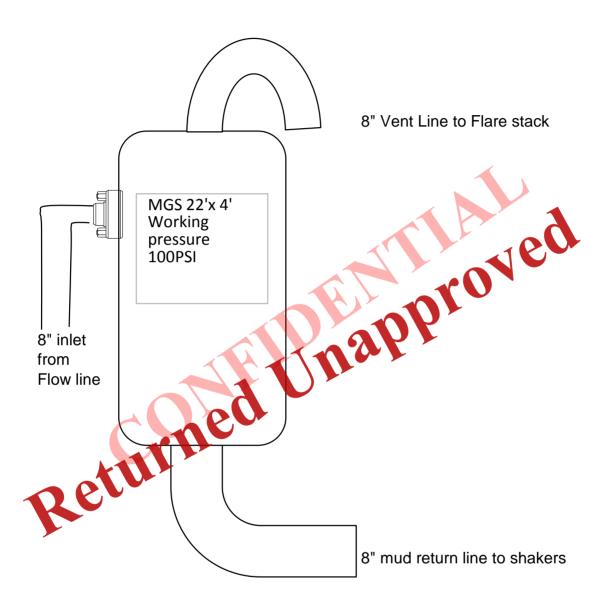
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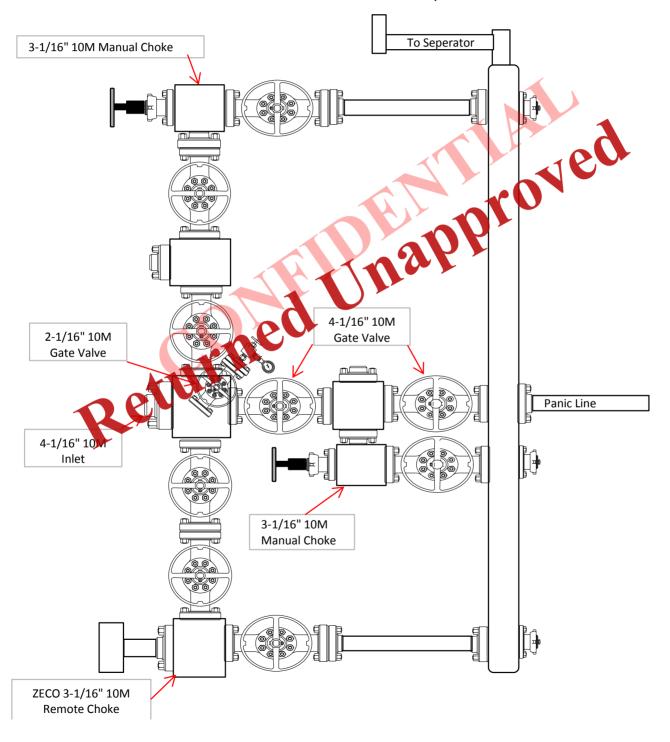
Mud Gas Seperator





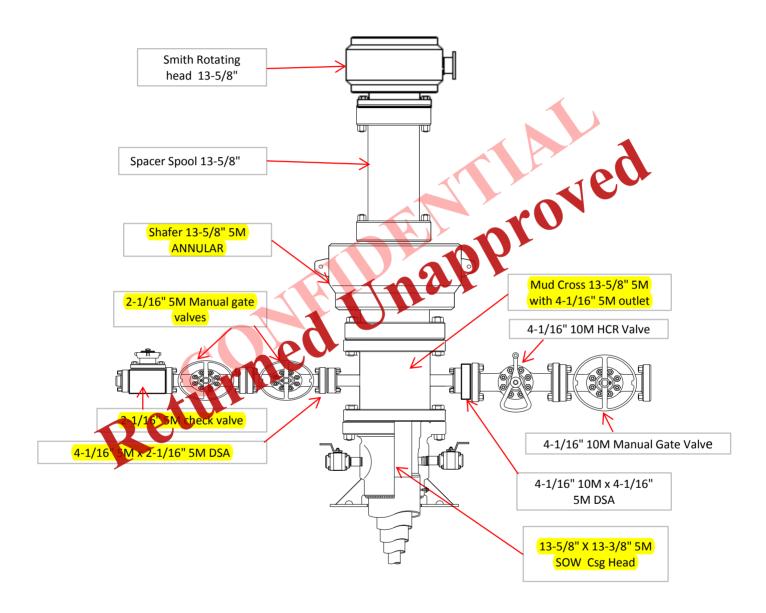
10M Choke Monifold Configuration

All valves on the Choke Manifold are 3-1/16" 10M except for those that are identified below.



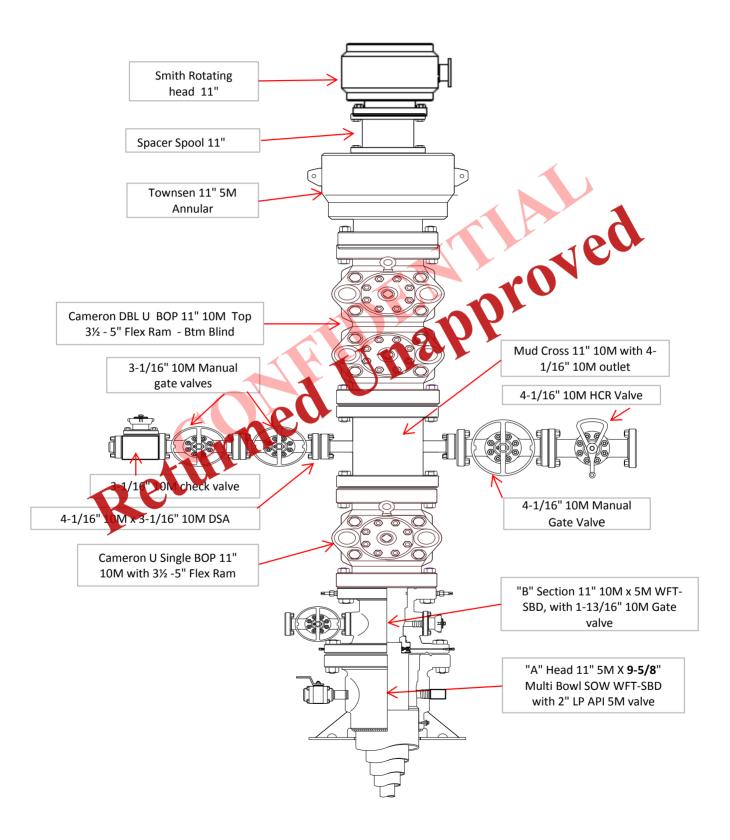


Surface 13-5/8" 3M Diverter Configuration



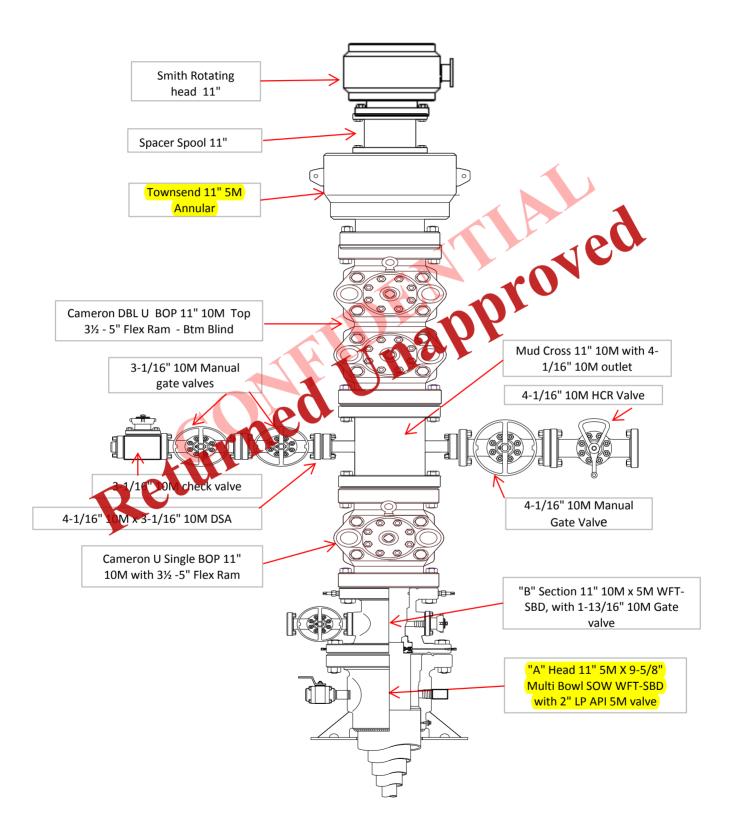


Intermediate 11" 5M BOP Configuration





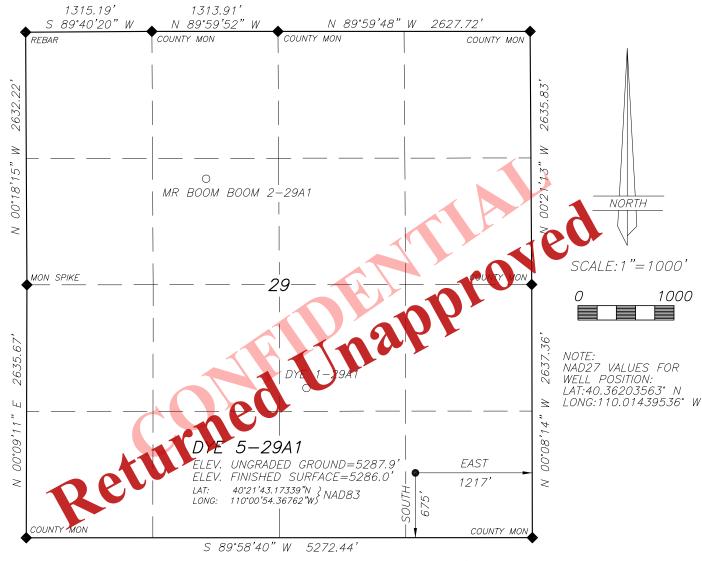
Production 11" 10M BOP Configuration



EP ENERGY E & P COMPANY, L.P.

WELL LOCATION
DYE 5-29A1

LOCATED IN THE SE¼ OF THE SE¼ OF SECTION 29, T1S, R1W, U.S.B.&M. DUCHESNE COUNTY, UTAH



LEGEND AND NOTES

 CORNER MONUMENTS FOUND AND USED BY THIS SURVEY

THE GENERAL LAND OFFICE (G.L.O.) PLAT WAS USED FOR REFERENCE AND CALCULATIONS AS WAS THE U.S.G.S. MAP

THIS SURVEY WAS PERFORMED USING GLOBAL POSITIONING SYSTEM PROCEDURES AND EQUIPMENT

THE BASIS OF BEARINGS IS GEODETIC NORTH DERIVED FROM G.P.S. OBSERVATIONS AT A CONTROL POINT LOCATED AT LAT.40°20'35.626"N AND LONG 109°59'30.141"W USING THE UTAH STATE G.P.S. VIRTUAL REFERENCE STATION CONTROL NETWORK MAINTAINED AND OPERATED BY THE AUTOMATED GEOGRAPHIC REFERENCE CENTER

BASIS OF ELEVATIONS: NAVD 88 DATUM USING THE UTAH REFERENCE NETWORK CONTROL SYSTEM

SURVEYOR'S CERTIFICATE

I HEREBY CERTIFY THAT THIS PLAT WAS PREPARED FROM THE FIELD NOTES AND ELECTRONIC DATA COLLECTOR FILES OF AN ACTUAL SURVEY PERFORMED BY ME, OR UNDER MY PERSONAL SUPERVISION, DURING WHICH THE SHOWN MONUMENTS WERE FOUND OR REESTABLISHED.



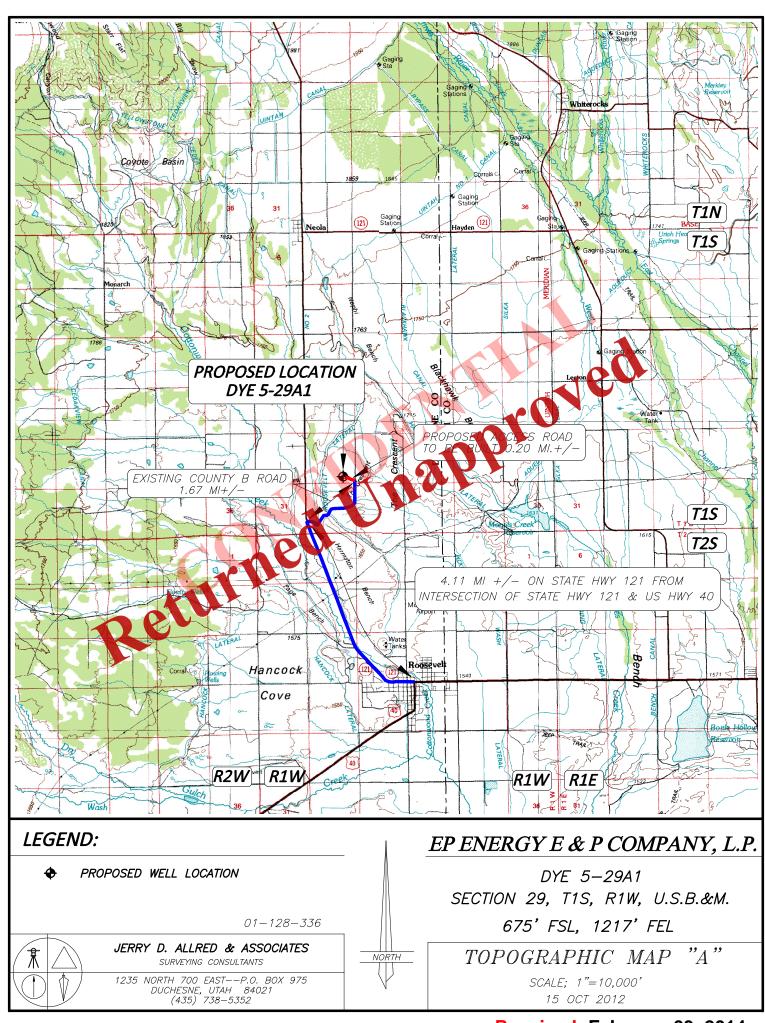
JERRY D. ALLRED, REGISTERED LAND SURVEYOR, CERTIFICATE NO. 148951 (UTAH)

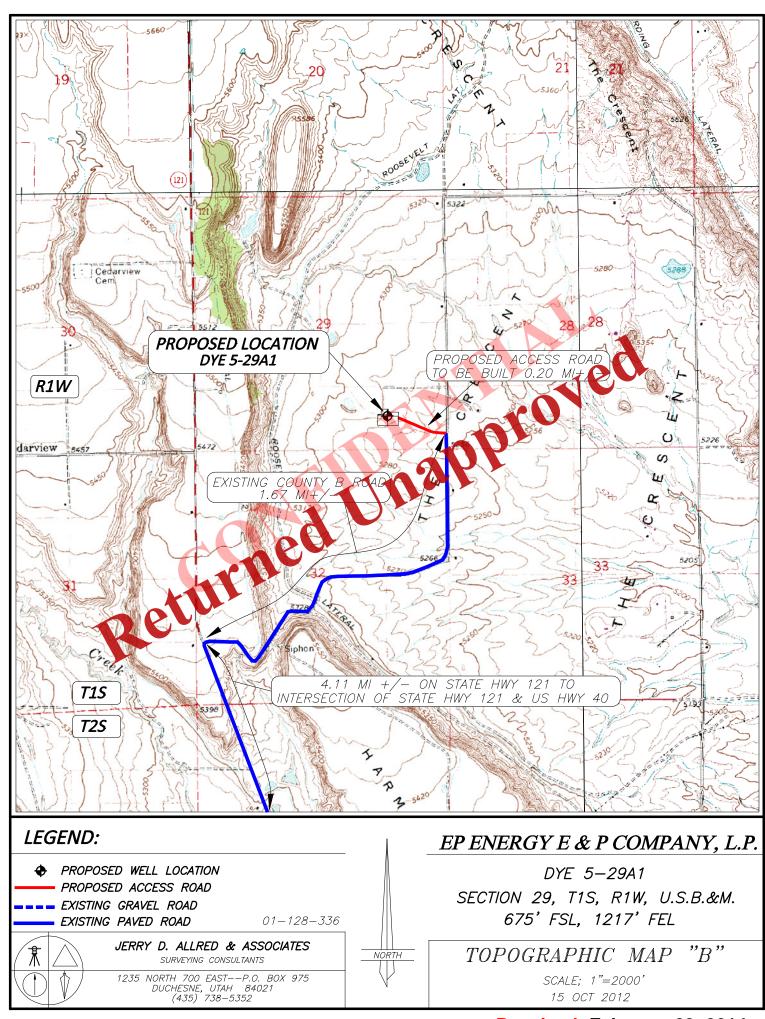


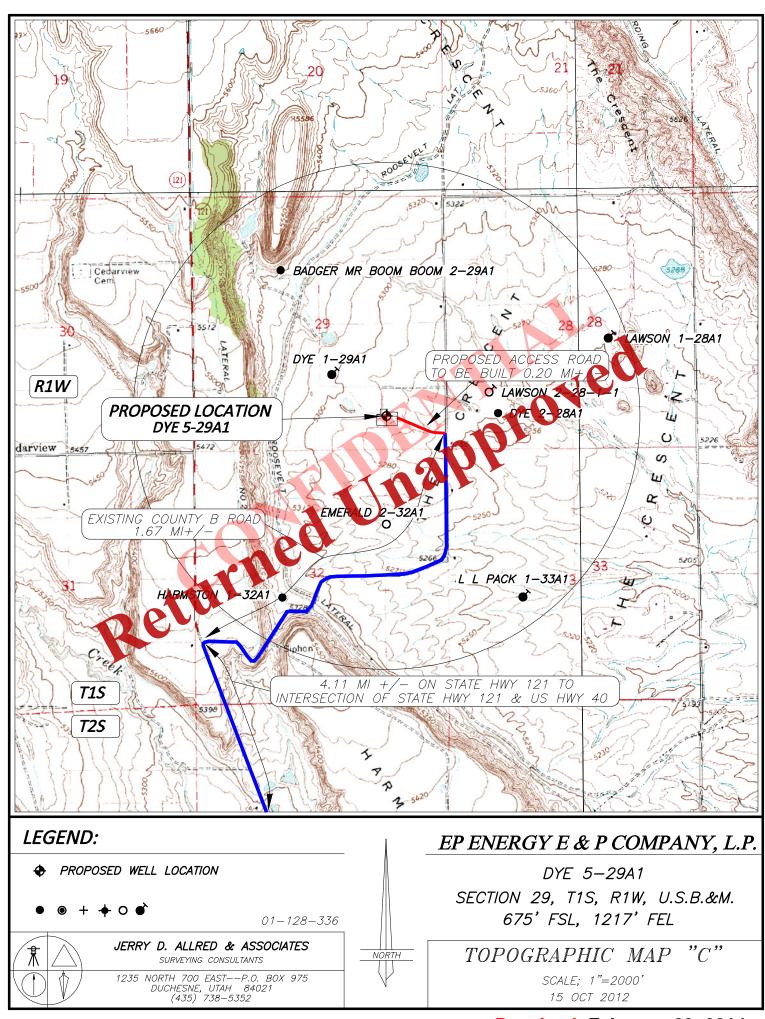
JERRY D. ALLRED & ASSOCIATES
SURVEYING CONSULTANTS

1235 NORTH 700 EAST——P.O. BOX 975 DUCHESNE, UTAH 84021 (435) 738—5352

15 OCT 2012 01-128-336







AFFIDAVIT OF SURFACE DAMAGE AND RIGHT-OF-WAY AGREEMENTS

Orion L. Mitchell personally appeared before me, and, being duly sworn, deposes and says:

- 1. My name is Orion L. Mitchell. I am a Landman for EP Energy E&P Company, L.P., formally known as El Paso E&P Company, L.P., whose address is 1001 Louisiana Street, Houston, Texas 77002 ("EP Energy").
- 2. EP Energy is the operator of the proposed Dye 5-29A1 well ("the Well") to be located in the SE/4SE/4 of Section 29, Township 1 South, Range 1 West, U.S.B.&M., Duchesne County, Utah (the "Drillsite Location"). The surface owners of the Drillsite Location are Carol E. Dye Trust, dated November 24, 2008, represented by R. Garold Dye and Carol E. Dye as Trustees, whose mailing address is RR 1 Box 1080, Roosevelt, UT 84066-9704 and whose telephone number is 435-722-3197 and R. Garold Dye Trust, dated November 24, 2008, represented by R. Garold Dye and Carol E. Dye as Trustees, whose mailing address is Route 1 Box 1080, Roosevelt, UT 84066 and whose telephone number is 435-722-3197 (the "Surface Owners").
- 3. EP Energy and the Surface Owners have entered into a Damage Settlement and Release Agreement dated August 14, 2013 to cover any and all injuries or damages of every character and description sustained by the Surface Owners or Surface Owner's property as a result of operations associated with the drilling of the Well.

4. EP Energy and the Surface Owners have also entered into a Right-of-Way Agreement roved dated August 14, 2013 for an access road and pipeline corridor across the E2SESE Section 29, Township 1 South, Range 1 West, U.S.B.&M., Duchesne County, Utah.

FURTHER AFFIANT SAYETH NOT.

Orion L. Mi

ACKNOWLEDGMEN

STATE OF TEXAS

COUNTY OF HARRIS

day of Schtim This instrument was acknowledged before me on this 2013 by Orion L. Mitchell as a Landman for EP ENERGY E&P COMPANY, L.P., a Delaware limited partnership, on behalf of said partnership and acknowledged to me that he executed the same as his own free and voluntary act and deed for the uses and purposes therein set forth.

Notary Public in and for State of Texas

EP Energy E&P Company, L.P.

Related Surface Information

1. Current Surface Use:

Livestock Grazing and Oil and Gas Production.

2. Proposed Surface Disturbance:

- The road will be crown and ditch. Water wings will be constructed on the access road as needed.
- The topsoil will be windrowed and re-spread in the borrow area.
- New road to be constructed will be approximately .20 miles in length and 66 feet wide.
- All equipment and vehicles will be confined to the access road, pad and area specified in the APD.

3. Location Of Existing Wells:

Existing oil, gas wells within one (1) mile radius of proposed well are provided in EXHIBIT C.

4. <u>Location And Type Of Drilling Water Supply:</u>

Drilling water: Roosevelt City/Ballard City

5. Existing/Proposed Facilities For Productive Well:

- There are no existing facilities that will be utilized for this well.
- A pipeline corridor .20 miles will parallel the proposed access road. The corridor will contain one 4 inch gas line and one 2 inch gas line and one 2 inch Salt Water disposal line. Rehabilitation of unneeded, previously disturbed areas will consist of backfilling and contouring the reserve pit area; backsloping and contouring all cut and fill slopes. These areas will be reseeded. Refer to plans for reclamation of surface for details.
- Upgrade and maintain access roads and drainage control structures (e.g., culverts, drainage dips, ditching, etc.) as necessary to prevent soil erosion and accommodate safe, year-round traffic.

6. Construction Materials:

 Native soil from road and location will be used for construction materials along with gravel and/or scoria road base material. In the event that conditions should necessitate graveling of all or part of the access road and location, surfacing materials will be purchased from commercial suppliers in the marketing area.

7. Methods For Handling Waste Disposal:

- The reserve pit will be designed to prevent the collection of surface runoff and will be constructed with a minimum of ½ the total depth below the original ground surface on the lowest point with the pit. The pit will be lined with a 20-mil polyethylene to prevent leakage of fluids. The liner will be rolled into place and secured at the ends, i.e. buried on top of the pit berms. Prior to use, the reserve pit will be fenced on three sides; the fourth side will be fenced at the time the rig is removed. Drilling fluids, cuttings and produced water will be contained in the reserve pit (trash will be place in the trash cage). Fluids in the reserve pit will be allowed to evaporate prior to pit burial.
- Garbage and other trash will be contained in the portable trash cage and hauled off the location to an authorized disposal site. Any trash on the pad will be cleaned up prior to the rig moving off location and hauled to an authorized disposal site.
- Sewage will be handled in Portable Toilets.
- Produced water will be placed in the reserve pit for a period not to exceed ninety days after initial production. Any
 hydrocarbons produced during completion work will be contained in test tanks and removed from the location at a
 later date.
- Water from the reserve pit may be used for drilling of additional wells. The water will be trucked along access roads as approved in pertinent APD's

8. Ancillary Facilities:

There will be no ancillary facilities associated with this project.

Page 2 Application for Permit to Drill – State DOGM Dve 5-29A1 Duchesne County, Utah

9. **Surface Reclamation Plans:**

Backfilling of the pits will be done when dry. In the event of a dry hole, the location will be re-contoured, the topsoil will be distributed evenly over the entire location, and the seedbed prepared.

- Seed will be planted after September 15th, and prior to ground frost, or seed will be planted after the frost has left and before May 15th. Slopes to steep for machinery will be hand broadcast and raked with twice the specified amount of seed.
 - 1. The construction program and design are on the attached cut, fill and cross sectional diagrams.
 - 2. Prior to construction, all topsoil will be removed from the entire site and stockpiled. Topsoil for this site is the first 6 inches of soil materials.
 - 3. After the location has been reshaped and after redistributing the topsoil, the operator will rip and scarify the drilling platform and access road on the contour, to a depth of at least 12 inches.
- Rehabilitation will begin upon the completion of the drilling. Complete rehabilitation will depend on weather conditions and the amount of time required to dry the reserve pit.
 - 1. All rehabilitation work including seeding will be completed as soon as weather a d the reserve pit napprovi conditions are appropriate.
 - 2. Landowner will be contacted for rehabilitation requirements.

10. **Surface Ownership:**

Carol E. Dye Trust and R. Garold Dye Trust R. Garold Dye & Carol E. Dye as Trustees RR 1 Box 1080 Roosevelt, Utah 84066-9704 435-722-3197

Other Information:

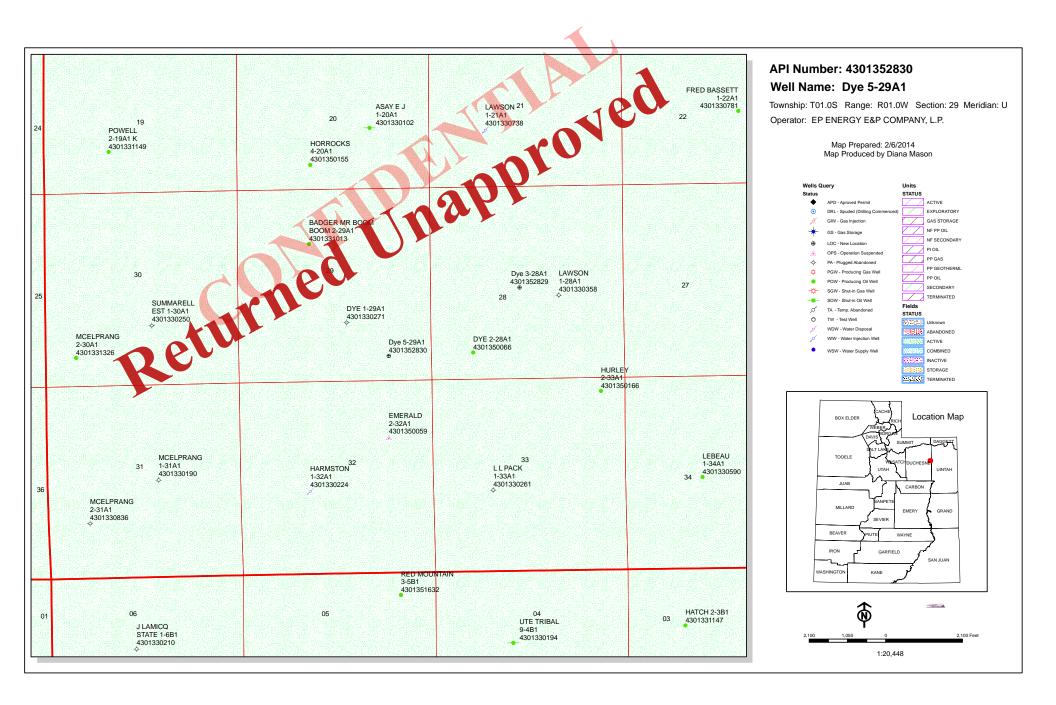
- The surface soil consists of clar and
- Flora vegetation consists of the following: Sagebrush, Juniper and prairie grasses.
- Fauna antelope, deer, covotes, raptors, small mammals, and domestic grazing animals.
- Current surface uses Livestock grazing and mineral exploration and production.
- **Operator and Contact Persons:**

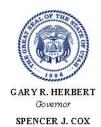
Construction and Reclamation: EP energy E&P Company, L.P. **Wayne Garner PO Box 410** Altamont, Utah 84001 435-454-3394 - Office 435-823-1490 - Cell

Regarding This APD EP Energy E&P Company, L.P. Maria S. Gomez 1001 Louisiana, Rm 2730D Houston, Texas 77002 713-997-5038 - Office

Drilling

EP Energy E&P Company, L.P. **Brad MacAfee – Drilling Engineer** 1001 Louisiana, Rm 2660D Houston, Texas 77002 713-997-6383 - office 281-813-0902 - Cell





Lieutenant Governor

State of Utah

DEPARTMENT OF NATURAL RESOURCES

MICHAEL R. STYLER
Executive Director

Division of Oil, Gas and Mining

JOHN R. BAZA
Division Director

February 03, 2016

EP ENERGY E&P COMPANY, L.P. 1001 Louisiana Houston, TX 77002

Re: Application for Permit to Drill - DUCHESNE County, Utah

Ladies and Gentlemen:

The Application for Permit to Drill (APD) for the Dye 5-29A1 well, API 43013528300000 that was submitted February 03, 2014 is being returned unapproved. If you plan on drilling this well in the future, you must first submit a new application.

Should you have any questions regarding this matter, please call me at (801) 538-5312.

Sincerely,

Diana Mason Environmental Scientist

Enclosure

cc: Bureau of Land Management, Vernal, Utah

